THE SATURDAY EVENING POST.

Deacon & Peterson, Publishers,
NUMBER SIXTY-SIX SOUTH THIRD ST.

Two Dollars Per Annum, In Advance.
THREE DOLLARS IF NOT PAID IN ADVANCE.

EDMUND DEACON, HENRY PETERSON, } EDITORS AND PROPRIETORS.

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DEVOTED TO MORALITY, PURE LITERATURE, FOREIGN AND DOMESTIC NEWS, AGRICULTURE, THE COMMERCIAL INTEREST, SCIENCE, ART AND AMUSEMENT.

VOLUME XXX. PHILADELPHIA, SATURDAY, JANUARY 18, 1851. WHOLE NO. 1538.

Choice Poetry.

TO AN ABSENT HUSBAND.

Dearest, come home! I cannot bear
The long protracted stay,
The sad and lonely is my home!
Where then art gone away
I'm tired, alas! how rarely tired,
These absence to decree,
Yet sad! I can but think of thee
With sadness and regret

As sunrise the gentle cooing dove
In accents desolate,
Who's mourning some unlucky love
While every grove reflection beats,
Re-echoes, "I'm alone."

So I, my dearest, when thou art here,
Look dark and gloomy still,
And nature seems to share my grief
With chilling cheer unkind.
The bird sings now a sadder song
Than else he once before,
And flowers bloom but the sooner fade
They more so sweetly more.

To hide the weary hours away
That lag with leaden feet,
I read the favorite authors over,
Those charmed poets sweet,
But even books bear mournful friends,
Have one of charms for me,
And sad to them my heart inclines
I read them, ever with sighs.

And sweet, with her voice so silent,
The night-bird her my call,
And I, with a dreamy mood attend
The welcome as the plaint.
For as those notes have never ceased
Alternate Cheerless days,
And so those notes have never ceased
And softly have I gazed.

Farewell, farewell!

Louisville Journal.

Original Novelet.

VIRGINIA AND MAGDALENE:
OR,
THE FOSTER SISTERS.
A WINTER EVENING'S STORY.

(CONTINUED.)

WRITTEN FOR THE SATURDAY EVENING POST, BY EMMA D. E. N. SOUTHWORTH, AUTHOR OF "THE DESERTED WIFE," "SHANNONDALE," "RETRIBUTION," &c., &c., &c.

[Entered according to the Act of Congress, in the year 1850, by E. D. E. N. Southworth, in the Clerk's office of the District Court of the Eastern District of Pennsylvania.]

CHAPTER III.

NEW YEAR'S MORNING AT FREMONT HALL.

Very grand and beautiful, though very simple, was the "prospect" from the front vestibule of Fair Hall, which commanded a view of the charming descending scenery of the snow-clad hill and valley, from the mountain ridge to Chesapeake Bay, which formed the boundary of the Eastern horizon, and whose dark waters were now a deeper purple than the hills from them.

Here upon this morning in the twilight, and early, stood Judge Washington, the proud master of the plantation, casting up the hill in their gay and fine attire were seen his people—men, women and children, coming to wish their master and mistress a Happy Year, and to receive from the latter some appropriate present, as usual. "Happy New Year! Judge!" "Happy New Year! mistress!" "Happy New Year, sir!" and many a "Lor' bless you, massa!" and "Bless you, missis!" broke upon the ear, at the proper time in the hurtle clatter and crowd and confusion of their manner.

But she, the idolized young mistress, who had passed the night in the grim watch-room, Christmas day, was absent; and as their inspiring gratitude went about, and all smiles were exchanged—for they judged the cause of her absence by the happy expression of their master's countenance—Judge Washington said—

"Wish me joy, my people, upon another happy occasion—the birth of my grand-daughter Virginia!"

And then a shout went up into the air! And the negroes danced! And the young folks fired! And the child!

"But where is Adam Hawk?" inquired the old gentleman.

We have not seen him this morning, sir!" said Mary, who thought he had him come to her.

"I know, Mary; Margaret left a babe or four weeks old with you!"

"Yes, sir!" said Mary, courtesying.

"Then, Mary, [O, poor, poor things!] Oh, poor, poor things! Mother and babe! How it must have tortured the soul of Margaret to leave her babe behind! And oh, my heart, my heart, how must desolate innocent!" said Mary, with the tenderness of sympathy, "Run—run—run! Mary, and tell

New Inventions.

PAINE'S LIGHT.

An old subject is again making a great sensation, we have concluded to present our readers this week, with an engraving and description of the whole apparatus, which has been communicated to the Boston Transcript by Mr. Cobleigh of this city. Of course, it will be understood that the alleged discovery—for only pretend what he himself and his friends, and not readers (especially our scientific ones) may clearly perceive—is Mr. Paine's claim. The following is an engraving of the apparatus:

PAINE'S APPARATUS.

H. H. Paine's Apparatus, as described in the following communication:

M. M. Permanent Magnets. D. Bell-Glass.
H. Revolving Helices. E. Electrodes.
N. Negative Wire. T. Jar of Turpentine.
P. P. Positive Wire. W. Tumbler of Water.
J. Jar of Water. G. G. Gas Pipes.

MR. COLTON'S DESCRIPTION.

PAINE'S HYDRO-ELECTRIC LIGHT. Boston, Jan. 26, 1861. Mr. Editor: Having been favored, by company with Mr. Hunt, of this city, Mr. Ames, of Springfield, and Mr. Merrick, President of the Gas Company of that city—with a view of Mr. Paine's apparatus for producing light from water, and of witnessing the whole machinery in operation, as well as expressing in myself, I yield to the advice of friends in giving publicity to my observations. Although I have been more or less concerned with chemistry and electro-magnetic experiments, for the past eight years,—yet, let it not be supposed that I consider myself deeply learned in these matters, because I venture to write upon a subject so full of mysteries and apparent contradictions as Mr. Paine's light. This article is not intended exclusively for the scientific, but for the general reader; and I shall endeavor to give such explanations of the apparatus used by Mr. Paine, that all can understand it.

Mr. Paine claims, among other things, to have discovered a method of increasing the power of a magneto-electric machine, to such an extent that he can decompose water rapidly with it, that he can take a jar of water, and, by means of the electricity induced by this machine, can convert the *whole of it into hydrogen gas*, without the production of any oxygen whatever. He claims, also, that by changing the electrical poles, he can convert the whole of the jar of water into oxygen gas, without producing any hydrogen. That, after producing the hydrogen, as above, and passing it through the spirits of turpentine, it becomes *carbonized*, and then will burn with a clear and brilliant flame—and this too without any loss to the turpentine by the passage of the gas through it. In regard to Lenz, independent of the other applications of the power, Mr. Paine claims to have discovered a means of producing it from water, by electricity at a cost infinitely less than any mode now in operation.

The above are startling propositions,—*see Mr. Paine demonstrate them in practical experiments!* The experiment of this article, is to decompose the spirits and, the result of the experiments, as they appeared to me. I shall not advance or defend any theory.

Before giving the result of the experiments, let me describe the apparatus. This consists of the pieces, all placed upon a pine table or shelf, and in no ways connected with anything else.

FIRST—A common Magneto-Electric Machine, consisting of two permanent horse-shoe magnets about *twelve inches* long. These were placed horizontally on a mahogany frame, about *ten inches* apart, one being placed above the other. Between the ends of these magnets were a pair of *helices*, and these so attached to a wheel above, that they could be set into a rapid rotary motion. The peculiar construction of these helices, from which the immensely increased power is said to be obtained, I will hereafter describe.

SECOND—A large open mouth Glass Jar, capable of holding twelve quarts. This was a little more than half filled with water. (We tested the water to satisfy ourselves that it was distilled.) Within this jar was placed a common bell-glass, open at the bottom, and reaching within a few inches of the bottom of the large jar. The top of the bell-glass was closed tightly with a cork, through which extended a tube, so as to rest upon the centre of the outer jar. Passing through the cap of the bell-glass, near the side, which extended down nearly to the bottom of the bell-glass, and there terminated in a small point. This tube was, and a half inches long, and was bent in direction. This bent was hollow, and perforated with small holes in the upper part. The other end of this tube, of connection between the poles, extends thru bed. The water in the jar and bell-glass, reached some six inches above the electrodes.

THIRD—A quart glass jar, half filled with spirits of turpentine. A tube or glass funnel passed through the top of the bell-glass, (above mentioned); and into this jar of turpentine, terminating at the bottom of the turpentine. From the cap which covered the jar of turpentine, another tube or glass tube passed to a jet or burner, about twelve inches from the jar.

FOURTH—A common glass tumbler half filled with water.

The above comprised all the apparatus used by Mr. Paine, with the exception of three wires, or rather flat strip of copper, by which he connected the Magneto-Electric Machine, with the jar of water. Those wires were connected in the following positive manner: The first wire from the machine was screwed in the *negative* pole of the magneto machine; and the other end, to the rest of the wires running to the *positive electrode* through the top of the bell-glass. A second wire was screwed to the *positive* pole of the magneto machine, and to the other end terminating in the glass of water above mentioned. The third wire was screwed to the bell-glass, or rather the second wire which passes through it from the electrodes within, and terminating in the same glass of water, although the wires in the glass did not touch each other. I have spoken of these as *wires*—they were not—but merely thin strips of copper, having the appearance of being rolled out from wire.

Now for the operation of the machine. Mr. Paine commenced turning the wheel in the magneto-Electric Machine, and we all looked to see the gas arise from the *electrodes* in the jar of water—but no gas appeared. Mr. Paine was surprised—we were all surprised. Mr. Paine soon discovered that one of the wires, or copper ribbons had been detached, or had not been screwed up to the wire at the top of the bell-glass. This being screwed up, Mr. Paine again commenced turning the machine, and instantly large bubbles of gas arose from the electrodes, and *filled the jar to the cheek!* After taking out a stopper from the bell-glass, and allowing several jets full of gas to escape, to expel the air which remains air, and prevent an explosion, these were stopped, and the gas forced on through the turpentine into the turpentine; and through it to the jet or burner. Between the jar of water where the gas was generated, and the jar of turpentine, a jet issued from the pipe. This was lighted, and passed to the turpentine jar. The flame, in front of the window, was so pale that it could not be perceived. We could see it by placing a dark ground behind it. While this was burning, the gas was forced along through the turpentine to the other burner. A flame was applied to this, *and a brilliant light was shown.*

Here were two flames, burning at the same time, from the same gas—the flame which passed up through the turpentine, burning with a pale, almost imperceptible light—the second, after passing through the turpentine, burning with a bright superior to any gas I ever saw before. When the Magneto Machine was stopped, not a bubble of gas would appear in the jar, and the lights went out. This small machine produced gas enough to supply a dozen burners, any one of which I should think would illuminate a large room.

Now, it will naturally be asked, "Could not this tremendous electrical power which decomposes water, be obtained from some other and cheaper source, than the magneto machine?" This question occurred to me before I saw the experiment, and I determined if possible, to satisfy myself upon the subject. I, therefore, with Mr. Paine's full consent, examined the machine. I could easily see that no wires or pipes entered the glass jar of turpentine, of the jars jar of water, except the two connected with the magneto machine. It was therefore to the magneto machine, that my attention was mainly directed. This machine I took up, and lifted it entirely away from the frame that the wires stood in. No metallic substances whatever had any connection with it further than by. I placed the machine again on the table and turned the crank, and produced the gas in the jar, in the same manner and with the same success that Mr. Paine had done. Mr. Ames and Mr. Merrick did the same, and were all satisfied, *perfectly satisfied that the electricity developed by the electricity from the magneto machine, and no other also.* To deny this, we must deny the evidence of our own senses. The gas was also produced faster, by a thousand—yes, ten thousand times, than we had ever seen it before by a similar apparatus! We had also the most positive evidence, that the gas, after passing through turpentine, burned with a brilliant light. The gas produced appeared to be hydrogen—we judged by the smell, and the burning;—*per se, Mr. Paine said, although it is hydrogen gas, it differed from the ordinary hydrogen.* I asked Mr. Paine why he had not exhibited the *positive pole* by the glass of water,—why he cut this wire in two; and placed the ends in the glass of water? He said that unless this was done, both *hydrogen and oxygen* would be generated in the bell-glass; but that by this means he only obtained the hydrogen. There appeared to be no attempt at concealment in this matter.

As to the amount of turpentine consumed by passing the gas through it, it was impossible for us to determine in the short time we remained. We were engaged in generating and burning the gas. Mr. Paine stated that the gas was not measured, but was *considered* in passing through the turpentine, and there was no loss to the turpentine by the process. Several gentlemen of high standing in Worcester, a few days previous to our visit, purchased at a store, a small quantity of turpentine, measuring it accurately; which they took to Mr. Paine's establishment, and passed the gas, produced by three sets of magnets, though it, for several hours, lighting the whole of Mr. Paine's house. The turpentine was again measured after the close, and found to have lost but a tea-spoonful. It only as much as would be lost by the evaporation, and by turning it from one vessel into another. A certificate was published to that effect.

The Hydro-Electric Light, is the most wonderful discovery of the age. Mr. Paine has made an improved construction of the helices in the Magneto-Electric Machine, by which an increased electrical power of that instrument infinitely, say—*ten thousand fold*—sufficient to produce the wonderful results above described. Further, the peculiar construction of these helices were shown to us, explained, and fully understood. Before these helices, I make a remark respecting the *ordinary* helices of magneto-electric machines. It is well understood that the power of an electro-magnetic machine, with the ordinary helices, up to a certain point, depends upon *the amount of surface of insulated copper wire in the helices.* It is only upon this principle, and this wire, that the electricity can be conducted.

Mr. Paine's helices differ from the above in this,—that they contain *no wire*. Before describing the helices, being formed by twisting or winding very thin strips of copper, around a core of iron. This wire or tube is then covered with India Rubber, or Gutta Percha to insulate it, and is then wound easier. This water within the wire, forming the helices, is as arranged as to be brought in contact with the current of electricity induced from the magnets—in the same manner as the wire of the helices. And it is from the circumstance of the fact, that a very small quantity of water is capable of containing a vast amount of electricity—I think he says that a single drop of water will contain as much electricity as a thunder storm—that Mr. Paine is enabled to do what he does. Just in proportion as the power of the helices is increased, in the same proportion is the power of the machine increased, so is its power to decompose water.

Now look at Mr. Paine's arrangement. In the first place, he has a double surface of wire equivalent to the helices of the ordinary construction. In the next place, he has half a pint of water revolving in his helices,—an substance *capable of decomposing a thousand times more rapidly than the most interesting, than the same bulk of copper wire.* The same thing is true of Mr. Paine's helices, as we have given with his full consent and approbation.

To this improvement in the construction of the helices, Mr. Paine claims to have increased the power of the Magneto-Electric Machine, so as to produce the wonderful results above described. The improvement, as we said, is so small in itself that we would not be mistaken, would go to show the claim of Mr. Paine to be well founded. We have been given a plain statement of what they were shown and explained to us; and leave the matter with the public unprejudiced. We, for Mr. Paine can apply his improvement to any only on a large scale, sufficient to light ——— whether he has discovered a process for decomposing water, by electricity, at a cost infinitely less than any mode now in use, we cannot say.

SATURDAY EVENING POST.

PHILADELPHIA:

SATURDAY, JANUARY 30, 1841.

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GOVERNOR JOHNSTON'S MESSAGE.

For the following abstract of the Annual Message of the Governor of Pennsylvania, we are indebted to the Ledger:

The Governor's Message is comparatively short, but touches upon the various subjects of general legislation which require attention. It commences with a tribute to the late President of the United States and to the purity of his character. The Governor suggests that the judicial districts be remodelled, and the number greatly increased. An increase of the salaries of the Judges of the Supreme Court and District Courts is thought advisable in the event of a reduction in the number of Judges of the Supreme Court. He proposes to the Legislature to abolish spring elections, as unnecessary and expensive. The election, in October, is sufficient, he thinks, for all practical purposes. The system of militia, or military department, he conceives, demands the attention of the Legislature, in order that more ample information may be diffused through the Commonwealth on the subject of the militia. The evasion will require probably an apportionment of the Congressional districts. Should this occur, the Governor hopes that action on such important bills will not be hurried, but that the most mature deliberation be had. He recommends a reduction of the number of Canal Commissioners, and that

Selected Poetry.

MY OWN, MY GENTLE ONE.

They talk of sunshine in the sky, and blossoms on the earth,
They speak the beauty of the days, in songs of love and mirth,
They say the abundance of a heritage shall be their bright lands,
They point out all that warms the day, and moon that cheers the night.
I do my eyes to watch the sky, I do not care to see
The tender hue the evening casts o'er the waves of the deep;
For I'd rather see my life reward'd, but tears are to be shed.
The gay airy song of merry men, or evening cloud of red.
No, no, my Mary, I would rather hear, and see, and feel
For well I know there's fairer still, my own, my gentle one.

I long for music others dance most eloquent and strong;
The mushy hurt above my head—the warbler at my feet
The laughing tones of childhood's glee that gladdens while they greet
The colors on the Winter time—the rainbow in the sky
But never do I think those tones so beautiful to me
When their words from a kinder heart confess that heart is mine.
There is no melody of sound that hails my soul so given,
As when I hear my simple name breathed by thy happy voice;
And Mary, I will never believe that flower, or star, or sun,
Can ever be so bright to me, my true, my gentle one.

HAPPY DAYS.

BY CHARLES MACKAY.

Come back—come back!—what is the word I hear?
Who will come back?—and over what sea?
Where left we our in the eternal grave,
And sadness and sorrow, and pain?
Come back! and let us roam once more,
Love-scented through life's pleasant ways,
And gather threads—as of yore!

Come back—come back!—what is the word I hear?
Come back—come back!—it is a happy sigh!
To whom shall it come back, to whom present the
For nothing is changed on earth!
Had sweet the breeze of our youth?
Come back! and let us still believe
The prayers—the dreams—the hopes—the vows—
Not trust the vain that once deceived.

Come back!—come back!—what is the word I hear?
Come back, oh, treasure of the past!
Where every dear moment for and fond
Will be enwrapt once more!
And all the shadows left behind.
Come back! Still come—true hearts, we know
They can—they will—they must!
The worst be it can be here,
They come—they can—the happy days!

Selected Sketch.

EMINENT WITS AND THEIR WITTICISMS.

[We take from the "Boston Museum" the following amusing article upon English Wits and Witticisms:]

Lord North is not a name likely to find much favor with Americans; because of the unfortunate position he ever chanced to hold in the Ministerial Councils of England, at the time the pot tossed and made seethed George III. resolved to subjugate the North American colonies. Yet it is now beginning to be understood that the Minister was much less to blame than the Monarch, and that the latter was far from being the best man he has so long been painted. It is of course to the virulent invectives by which the colonists were assailed from England, and the Declaration of a great Western Empire laid. Those measures were the Knight and the Premier; and the chief fault of the latter was, that he did not know the King to his own frontiers when he found him unbearable to manage.

But we have nothing to do with Lord North's politics. It is as a man of all that we are to speak of him. He was a wity man in an age of wits, and could let no hard to any man in those Parliaments in which he bore so strong a part. He was also a man of the most happy-natured good temper, which the most ferocious attacks of his enemies could never shake, nor be more was ever more fiercely attacked. One of the best of his sons was that he greeted at the appointment of William Pitt. Upon one of Lord North's oldest adherents, Mr. Bunbury, once, and went over to Pitt, in 1784, in regular fear which he was made Envoy Extraordinary to France, for the purpose of negotiating a commercial treaty between the two countries. Eden subsequent matter relating to trade and commerce, perhaps, better than any man in the British Empire; and he therefore was selected to be the chief leader, by saying that his joining Pitt "was not caused by any change of political attachment, but merely rose from a temporary affair of trade, which he was appointed to negotiate," to which Lord North replied,

"You need not trouble yourself to explain the matter—I have always considered his whole transaction as a mere affair of trade."

Another instance of the kind Antony is told. Every one knows that the Fox and North coalition turned out badly for the parties engaged in it, and was most violently attacked. One member of the House of Commons said that he would like to have a shield placed in a cage in the House, for the purpose of receiving all of them, "stained candour." His bitterest wity quickly told him that he thought the honorable member himself very aptly filled the place of the shield.

An English writer, who knew Lord North well, says that he "committed the chaces of political subtlety. Hirsute and playful, never became acrimonious." He also says that he was naturally and constitutionally gay, facetious and blessed with an euphonious quality of temper. How different is this from the common American idea of the British Premier, during the war of our Revolution! Lord North was afflicted with blindness during his later years, and he bore the greatest of misfortunes with the resignation of a Christian philosopher.

The conversation and sayeties of Dr. Dodd were the work of Lord Chesterfield—not to Lord Chesterfield. It is hardly necessary to form the reader—whom letter he had been. It was generally thought very hard in that noblemen that he should have so vindictively pursued a clergyman and a friend to a shameful death for so comparatively venial offence as forgery; and therefore, he sometimes, as the phrase "caught it." Among his friends was the Earl of Berkeley, who had made himself famous by either killing or wounding several highways-men. Meeting the Earl, Lord Chesterfield said,

"Berkeley, when did you last dispatch a highwayman?"

"Chesterfield," was the answer, "your king is since you hung a parson!"

The answer was severe.

Among the members of the House of Commons at the same time with Fox and North, was Mr. Courtenay, who was a man of more solid than most of his friends, though he has not a very high place in the political history of England. Wendall describes him as a competent by but in manners, dress and deportment, out possessed of great mental powers and extensive acquirements. He will, according to the same authority, "was always a gentleman, generally courteous and satirical, not unfrequently indecorous to offensive in his mode of attack. He possessed a considerable power of oratory, interspersed by fine wity, and bestowing sentiment from time to every subject, even the most serious." He it was who impudently complimented Lord Mansfield—whom, he said, no man could accuse of profound reverence, when he rebuked how loud his remarks need him for having been a speech of Lord Ashley's glorious victory of the 15th of April, 1782. He charged Wilkes, who rejoiced horribly, with being envious upon Mr. Burke's rags a treatment of the Regent.

It was Burke who called Sir Watson Hastings and the other British tyrants of India not only suppressed the natives of that country, but took from them the very spices the use of which had enabled them to obtain a temporary forgiveness of their misery. One of the most telling repartees of Burke's terrible long was in reply to the statement of some one that a people had been oppressed by Mr. Hastings at Benares, the very place where he was charged some time before by and committed one of the very greatest of those acts of tyranny which appeared in the articles of impeachment. "Benares!" said he, "it was no reason for astonishment in the incident which had been represented as striking. It knew something of the mythology of the Brahmins. It knew that, as they worshipped some gods from hate, so they worshipped others from fear. It knew that they avenged sinners, not only by the malignant decree of fate and passion, but also by the female who pounds over small-coal and tanner. Nor did he at all dispute the claim of Hastings to be admitted into such a Pantheon." An eminent writer, himself one of the most successful of public men, has declared that this reply was one of the finest ever made in Parliament—"It is," he says, "a grave and forcible argument, decorated by the most delicate wit and fancy."

Lord Mansfield was often very happy at a "hit." Sir Fletcher Norton was what is commonly called a "rough diamond," in other words, a brute in everything except his ability to walk on two legs. He was once pleading a case involving property law before the great Chief Justice, and he proceeded to illustrate it in this manner:—"I, my Lord, have two wives, and you pronounced the last word as if it were written with a—a—a—I will know that, Sir Fletcher," was the blunt remark of Mansfield.

Mr. John Robinson was Secretary of the Treasury under Lord North, and very active in the business of bribing members of the House of Commons. Sheridan having alluded to a government agent by whom members were corrupted, and by whom, "What is that?" he asked. "Sir, I used the phrase, in reference to my Lord Robinson."

Sheridan made a great deal of money by the one to which he put Mark Lewis's famous play—"The Castle Spectre," but the author never could get a penny of it for himself, which made him very sore. "I will make you a great bet, Sheridan," said Lewis to him on some particular occasion, Sheridan's practice of betting being known to his friends as that of wine. "What is that?" he asked. "I'll bet you the proceeds of the Castle Spectre," answered Lewis. "And I'll make you a round bet," said Sheridan, "and double or quit?" "What it is worth," retorted the wit.

Sheridan was one of the most of the wits of Burdon, and brother of the eleventh Earl, who was a man in whom the "eccentricities of genius" ran to seed. The family was ancient and noble, but very poor at the time of the birth of the future Chancellor of England. The child's mother said in after days, when his brothers and sisters had crept and risen to eminence, "Everything is so." We believe there are a great many debts of honor still owing to give them a title, which could be wiped out with something less excoping than a bankrupt law.

The first Lord Eldon was Lord Chancellor, and the subject of a good deal of Lord Chancellor whether he attend the grand Ministerial fish dinner, to be given at Greenwich at the end of the session, to which he considered to be out of place to be present at a fish dinner to which the *Great Seal*?"

When Mr. Pitt's friends gave wild beasts at Exeter Change, brought an action against the proprietors of a stage-coach for negligence, whereby the wild animals were injured. The plaintiff's box of the vehicle, he himself having been riding on the box. "Why did he not," said Erskine, who was counsel for the defence, "take a lesson from the elephant, and trumpet, and travel with his trunk before him?" He was this case in defence of law, and the charging of the judge, which the Jury found it was an undoubted case.

The joke did the business, it is probable.

He was once dreadfully plagued by the stupidity of a witness, who could not distinguish difference between the two kinds of whalebone, the "soap" and the "stick," upon which he cautioned—Why, man, you do not seem to have the difference between what is dead and what is long." Now, I'll tell you the difference: one is dead-headed, and you are not long-headed."

Being counsel for the plaintiff in an action on a lover's bill, where the defendant was that his clothes were very ill-made, and particularly that the coat was deficient in dimensions and in workmanship, and the defendant's witness having accordingly sworn that "one of them was long enough for either," Erskine cross-examined the witness, will you swear that one of them was long enough for the other?" The witness, who was evidently answered in the negative, of Erskine turned to the counsel and said, "You have the witness, my lord."

He was once crossing Hare and Hound, and was a ordinary driver most unmercifully pestered by a miserable wretch of a poor hack-horse and, in connecting with him excited this answer:—"Why, my friend, I am not surprised at your horse's being lame, for he has had a great deal to do with asses." Another time, when he was about to have poor Peel come back." A gentle cupping upon an old client in the corner attracted Erskine's attention. "Why, my friend, you have consumed it. "It is Paul's apprehension," said Mr. Peel, "I know it." "Why," said Erskine, "you are not Knock." "Just like him," said the surgeon, "when he was living he used to be always engaged in some knock-down argument, and now he has nothing to do but—didn't you, Paul?" Knock-down Paul, as he was called, was immediately known.

He made the following riddle at the expense of George III.

I may not be dubb, though I have an ox to wear,
Nor yet a pig, though I have a sow to bear;
I'm proud it is parliament lend it to me,
Yet I'm not a member, but what am I? Sire!

Mr. Plumer, though an able lawyer, was a very heavy speaker. Pleading, one day, before the Chancellor, Erskine was observed to go to sleep. Originally, though it was known that he was engaged in a little client, from which Plumer's address detained him. Some of the spectators were disposed to rouse him, but Mr. Plumer, who could afford to be Chancellor's wife, requested, but Lord Holland, who knew him, intimated by asked for a sight of his note-book, where he found the following: "Infinity," the last of which was not yet dry—

"Oh, that my cursed intention
Were easily changed by wishing!
The hands so still and song temper,
Could move the Chancellor!

That move I can never dare not say,
I could not move the Chancellor by?

Fare having said to him—

"When you the I will write your epitaph."

"Then," said Erskine, "you will be dumb."

"This is almost a temptation, my dear doctor," was the reply.

Another joke is told of his at the expense of the mystic Great Seal. Captain Parry, at a dinner given to him by the Duke of Clarence, was asked what he had seen and had its crew had lived upon in the Polar Seas. "Why, my lord," said the Captain, "we lived upon—"

"They lived upon Seal."

"Upon Seal, my lord," said Parry, exclaimed Erskine, "if you keep them long enough."

The Duke of Queensbury having laid a case before him, he wrote, concerning it

"I am of opinion that this action will not lie unless it is caused by—"

His gardener, complaining to him that a severe drought was keeping up all vegetable life to his great loss, he replied—

"Then you must water by."

Fare having said to him—

"When you die I will write your epitaph."

"Then," said Erskine, "I shall